

**Claims:**

1. A refrigerated cabinet which includes a fan assisted refrigeration unit and a duct in communication with said fan, said duct being adapted to distribute cold air from said fan throughout said cabinet;  
5 wherein said duct extends substantially the full width and the full length of the product storage portion of the cabinet and at least a major portion of said duct has a substantially constant width; one end of said duct being in communication with the fan and the opposite end of said duct providing an end outlet; the portion of said duct between said ends being formed with a plurality  
10 of intermediate outlets adapted to supply air from said duct to the product storage portion of the cabinet; the size of said end outlet being substantially smaller than the size of said intermediate outlets, such that in use air in said duct is pressurized compared to the remainder of said cabinet.
- 15 2. The cabinet as claimed in claim 1, wherein said end outlet is formed by an aperture through the duct at or adjacent the end of the duct.
3. The cabinet as claimed in claim 1, wherein said end outlet is formed by a flange extending across part of the width of said duct.  
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4. The cabinet as claimed in any one of the preceding claims, wherein said fan assisted refrigeration unit is mounted at the top of the cabinet.
5. The cabinet as claimed in any one of claims 1 – 3, wherein said fan assisted  
25 refrigeration unit is mounted at the base of the cabinet.
6. The cabinet as claimed in any one of claims 1 – 3, wherein a fan assisted refrigeration unit is mounted at one end of the cabinet.